

Resource Summary Report

Generated by ASWG on Aug 9, 2026

FITC anti-human CD38

RRID:AB_314356

Type: Antibody

Proper Citation

BioLegend Cat# 303504, RRID:AB_314356

Antibody Information

URL: http://antibodyregistry.org/AB_314356

Proper Citation: BioLegend Cat# 303504, RRID:AB_314356

Target Antigen: CD38

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: FITC anti-human CD38

Description: This monoclonal targets CD38

Target Organism: human

Clone ID: Clone HIT2

Antibody ID: AB_314356

Vendor: BioLegend

Catalog Number: 303504

Alternative Catalog Numbers: 303503

Record Creation Time: 20250820T033037+0000

Record Last Update: 20250820T162625+0000

Ratings and Alerts

No rating or validation information has been found for FITC anti-human CD38.

No alerts have been found for FITC anti-human CD38.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at [ASWG](#) .

Sureshchandra S, et al. (2025) Deep profiling of human T cells defines compartmentalized clones and phenotypic trajectories across blood and tonsils. *Immunity*, 58(12), 3130.

Huang X, et al. (2024) Serum amyloid A facilitates expansion of CD4+ T cell and CD19+ B cell subsets implicated in the severity of myasthenia gravis patients. *Journal of neurochemistry*, 168(3), 224.

Kastenschmidt JM, et al. (2023) Influenza vaccine format mediates distinct cellular and antibody responses in human immune organoids. *Immunity*, 56(8), 1910.

Duhalde Vega M, et al. (2022) PD-1/PD-L1 blockade abrogates a dysfunctional innate-adaptive immune axis in critical γ -coronavirus disease. *Science advances*, 8(38), eabn6545.

Metelo AM, et al. (2022) Allogeneic Anti-BCMA CAR T Cells Are Superior to Multiple Myeloma-derived CAR T Cells in Preclinical Studies and May Be Combined with Gamma Secretase Inhibitors. *Cancer research communications*, 2(3), 158.

Cardoso A, et al. (2021) Interleukin-10 induces interferon- γ -dependent emergency myelopoiesis. *Cell reports*, 37(4), 109887.